32.   The method as claimed in claim 31, further comprising one or more steps for inputting message data comprising at least one or more items of the publicly accessible data.

33.   The method as claimed in claim 32, comprising one or more steps for inputting further message data such as advance notice data and/or subject data, content data, parameter data such as for instance period of validity data and/or areas of interest data.

34.   The method as claimed in claim 31, further comprising one or more steps for filtering the e-mail messages.

35.   The method as claimed in claim 34, wherein the filtering step comprises one or more steps for checking for the presence of viruses in the e-mail messages and optional removal thereof from the e-mail messages.

36.   The method as claimed in claim 34, further comprising steps for checking on transmission permission of the sender.

37.   The method as claimed in claim 34, further comprising one or more steps for preventing and/or delaying spam messages.

38.   The method as claimed in claim 32, further comprising steps for:

automatically retrieving an e-mail address in the addressing data; and

sending at least a part of the message to the e-mail address if this is permissible

on the basis of the results of the filtering steps.

39.   The method as claimed in claim 31, further comprising steps for sending

status messages relating to the message to the sender.

40.   The method as claimed in claim 31, further comprising steps for assisting

in a manual search for an addressee in the database.

41.   The method as claimed in claim 37, further comprising steps for retrieving

the addressee on the basis of one or more of a telephone number, a postal address or a name.

42.   The method as claimed in claim 38, further comprising steps for:

automatically retrieving an e-mail address by searching according to telephone

number;

automatically retrieving an e-mail address by searching according to address; and

automatically retrieving an e-mail address by searching according to another

protocol, such as a social security number, DUNS, Chamber of Commerce number or VAT

number.

43. The method as claimed in claim 30, further provided with a step for registering users by means of user profiles so that they can be addressed using the method.

44. The method as claimed in claim 43, further comprising a step for adding an exclusion list to the user profile whereby the user can determine from whom no messages may be passed on to him.

45. The method as claimed in claim 43, comprising a step for adding one or more of a list of friends/contacts or a commercial/private indication to the user profile.

46. The method as claimed in claim 30, further comprising a step for writing to an addressee who is not a registered user of the method.

47. The method as claimed in claim 30, which is provided with steps for ringing an addressee who is not a registered user of the method.

48. The method as claimed in claim 30, wherein the web page of a person or organisation is addressed electronically.

49. The method as claimed in claim 30, wherein the messages are addressed with the e-mail address of the recipient in a manner not visible to the sender.

50. The method as claimed in claim 30, wherein name and/or telephone number form part of the address.

51. The method as claimed in claim 30, wherein the database forms part of an internet site.

52. The method as claimed in claim 30, further comprising steps for searching for messages on the basis of advance notice data and/or subject data, content data, parameter data such as for instance period of validity data and/or areas of interest data.

53. The method as claimed in claim 30, further comprising steps for deleting messages which have for instance been superseded by a new version or of which the period of validity has elapsed.

54. The method as claimed in claim 30, wherein steps are further provided for securing and/or encoding the message traffic.

55. The method as claimed in claim 30, wherein steps are provided for performing matters with high security requirements, such as identification/authentication, for instance for the purpose of financial transactions such as payments, on the basis of the security and/or encoding.--